

FIG. 1

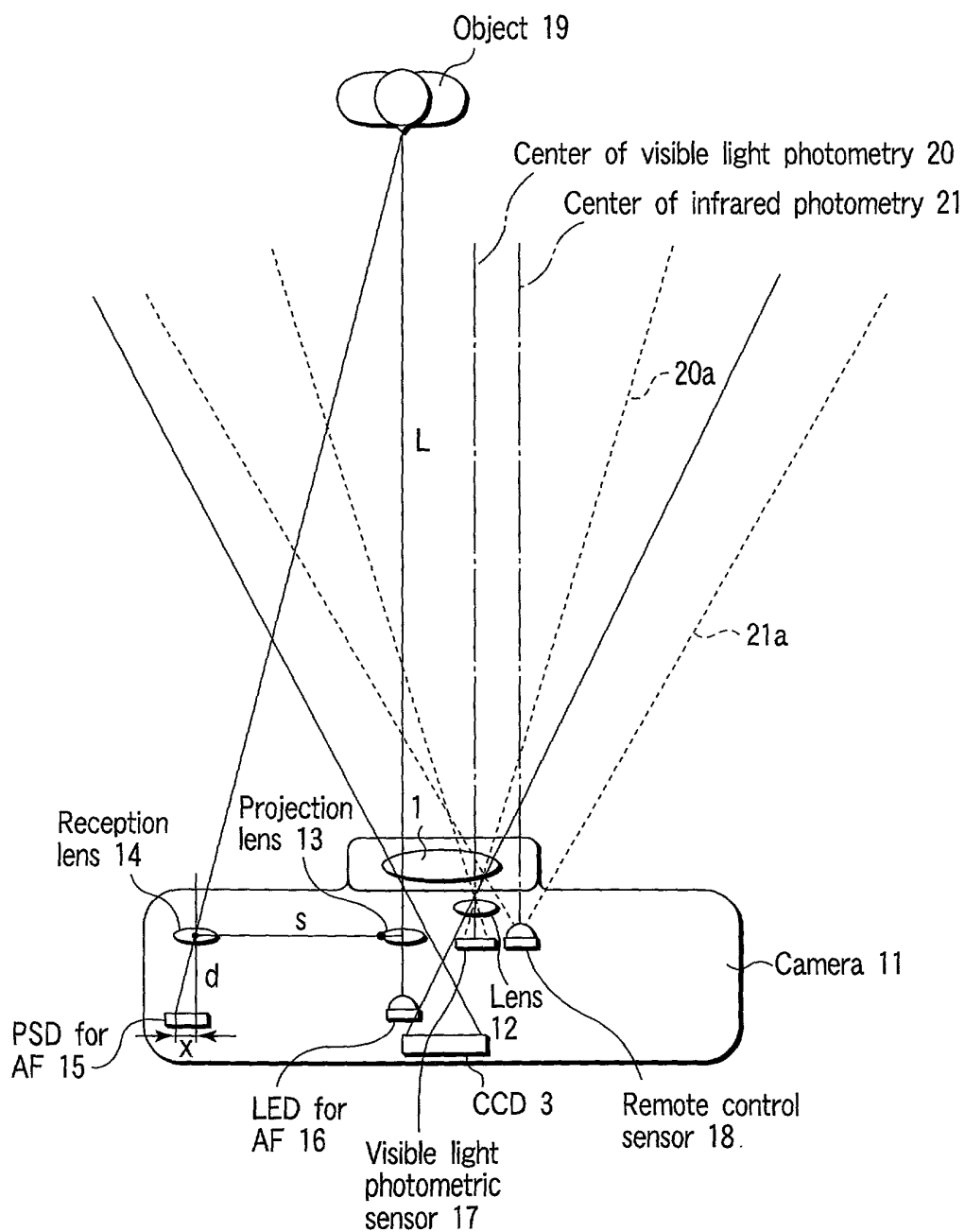


FIG. 3

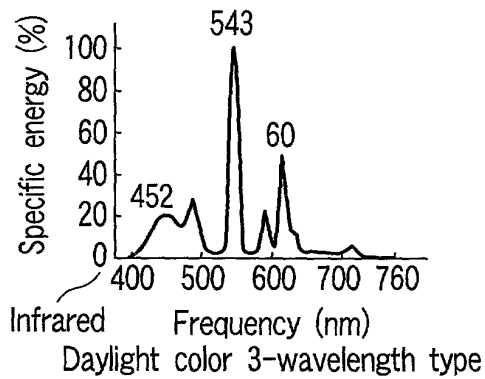


FIG. 4A

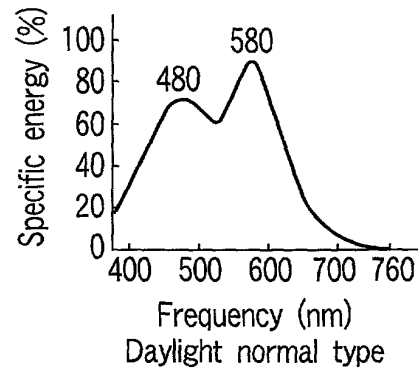


FIG. 4B PRIOR ART

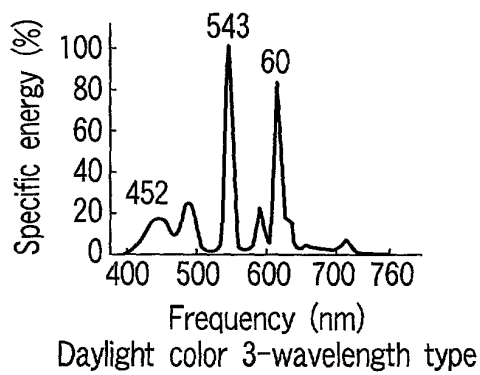


FIG. 4C

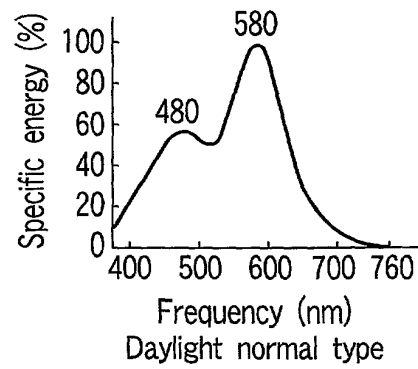


FIG. 4D PRIOR ART

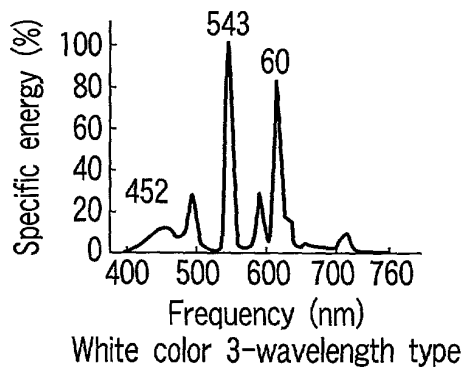


FIG. 4E

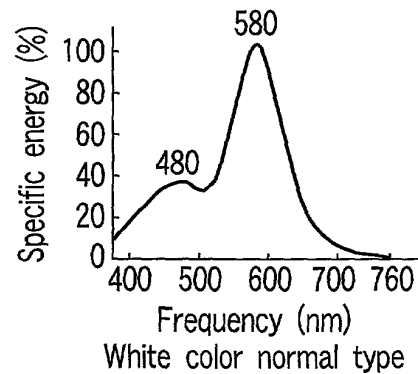


FIG. 4F PRIOR ART

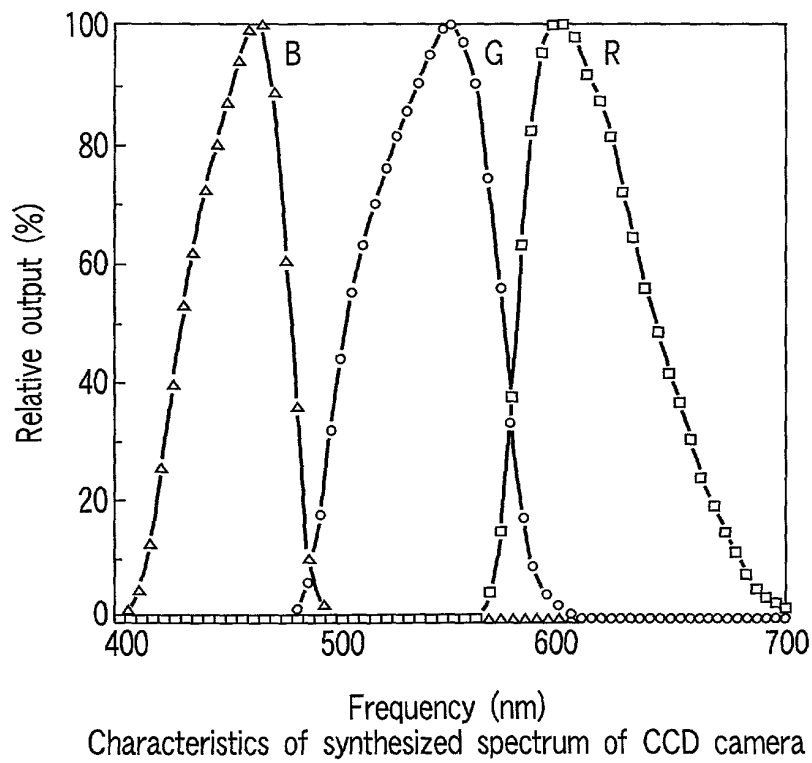


FIG. 5A

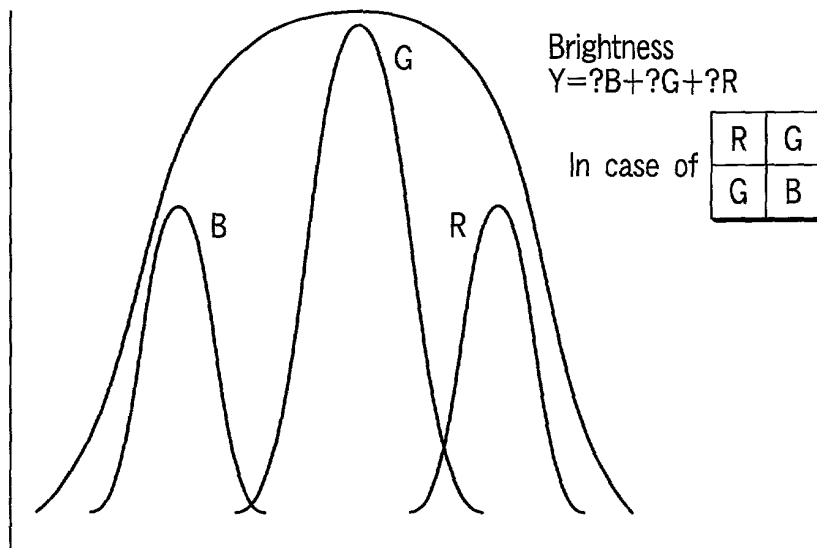


FIG. 5B

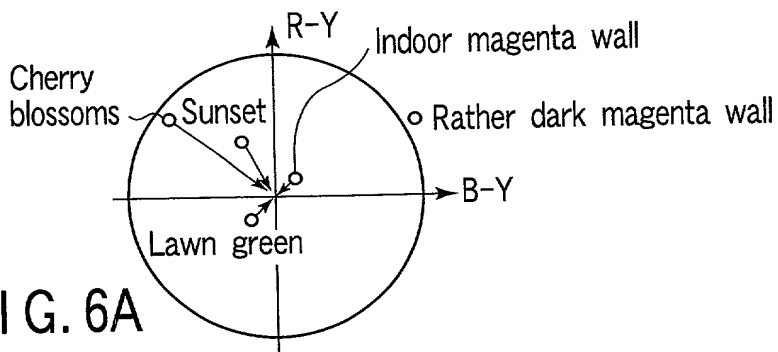


FIG. 6A
PRIOR ART

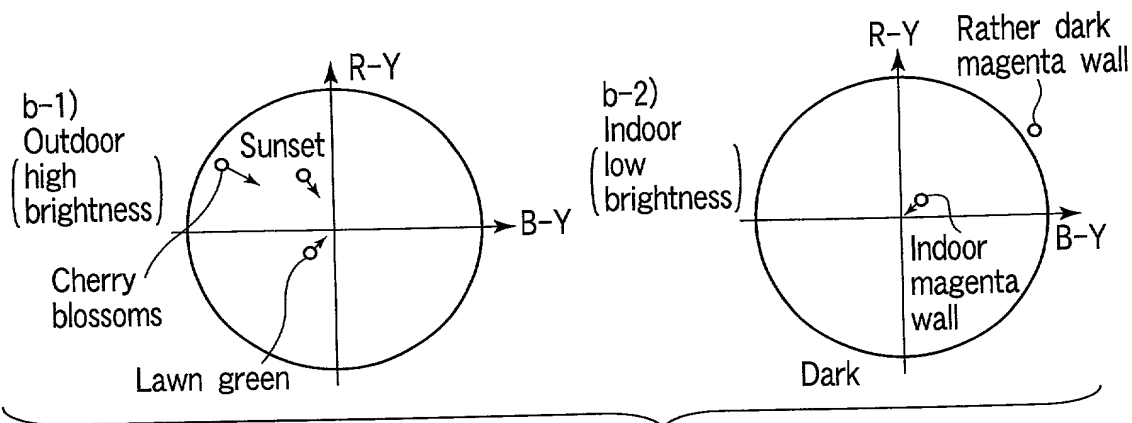


FIG. 6B PRIOR ART

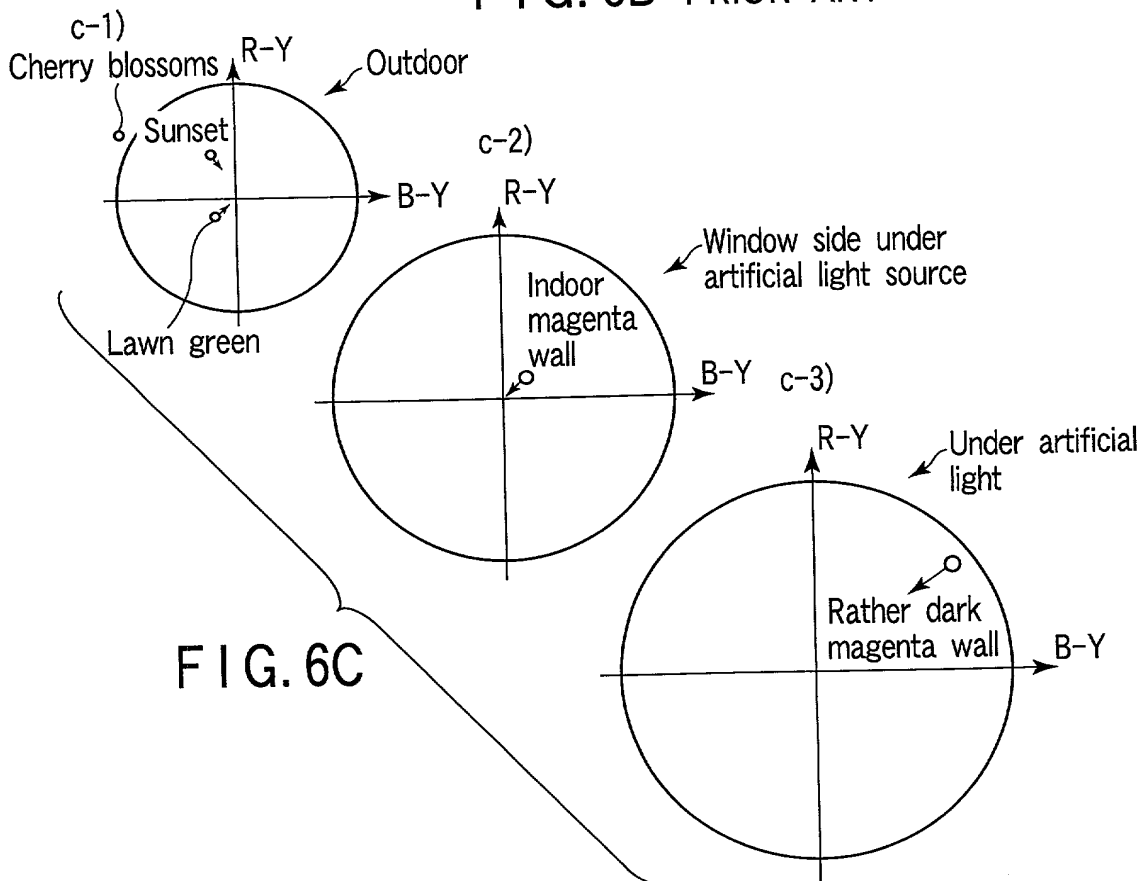


FIG. 6C

Figure 1 is a graph showing the relationship between RCONT control value (X-axis, 40 to 110) and BCONT control value (Y-axis, 40 to 120). The graph illustrates the Z range (dashed line) and the Y outdoor mode (solid line). The Z range is a dashed line forming a parallelogram. The Y outdoor mode is a solid line within the Z range. Labels include: Electric lamp, White color normal type, X indoor mode, Day white color normal type, Day white color 3-wavelength type, Daylight color normal type, and Daylight color 3-wavelength type.

FIG. 7 PRIOR ART

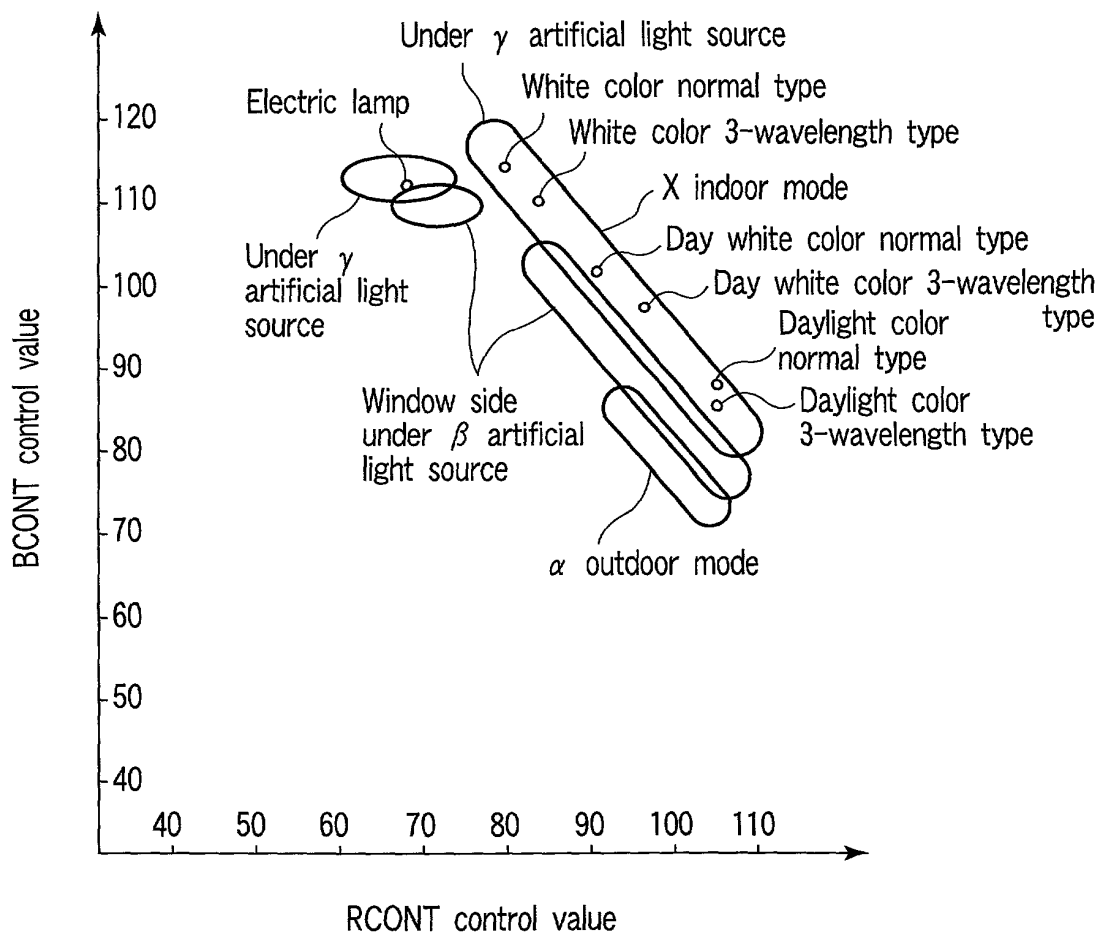


FIG. 8

2006399 4669900

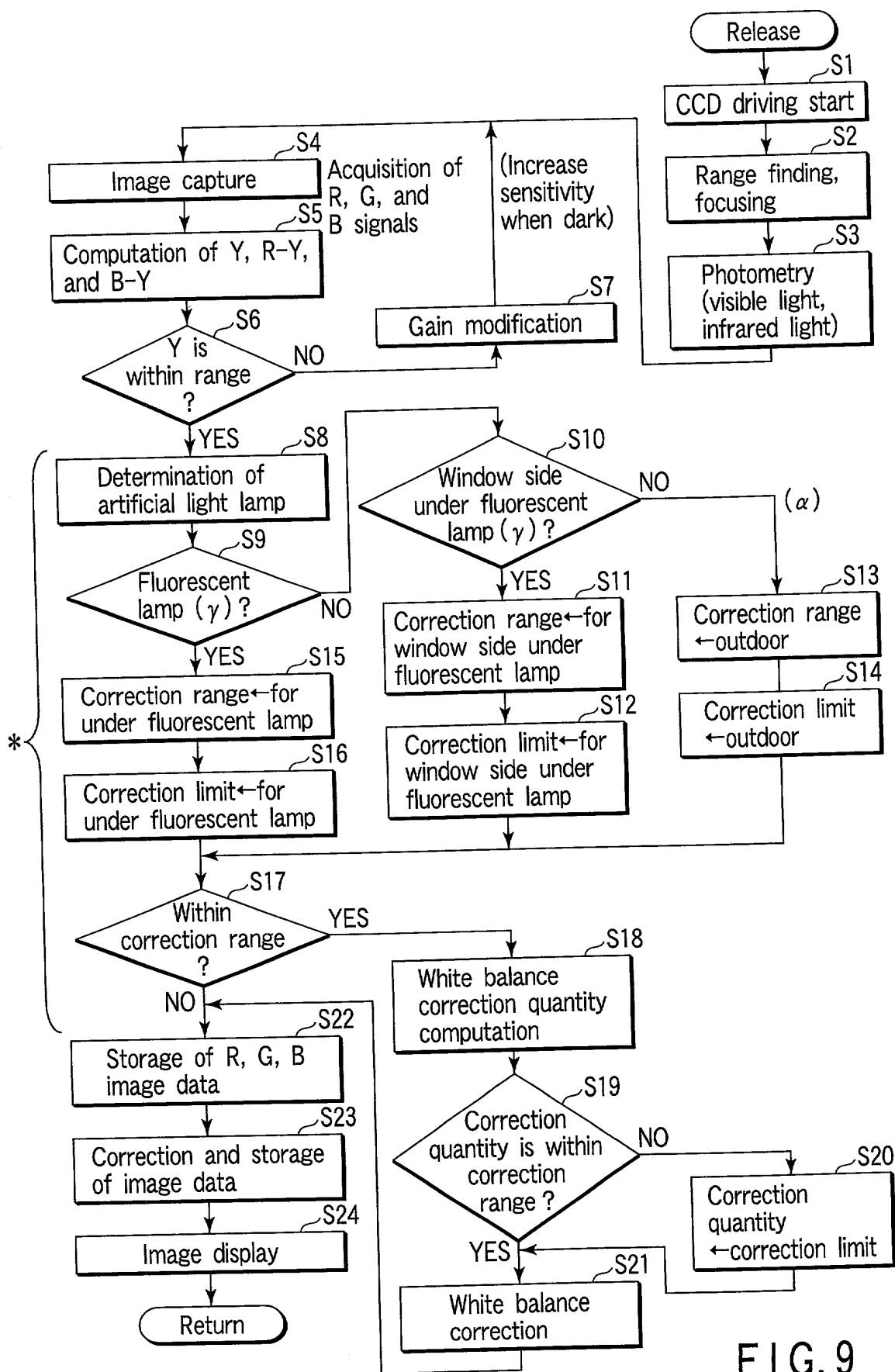


FIG. 9

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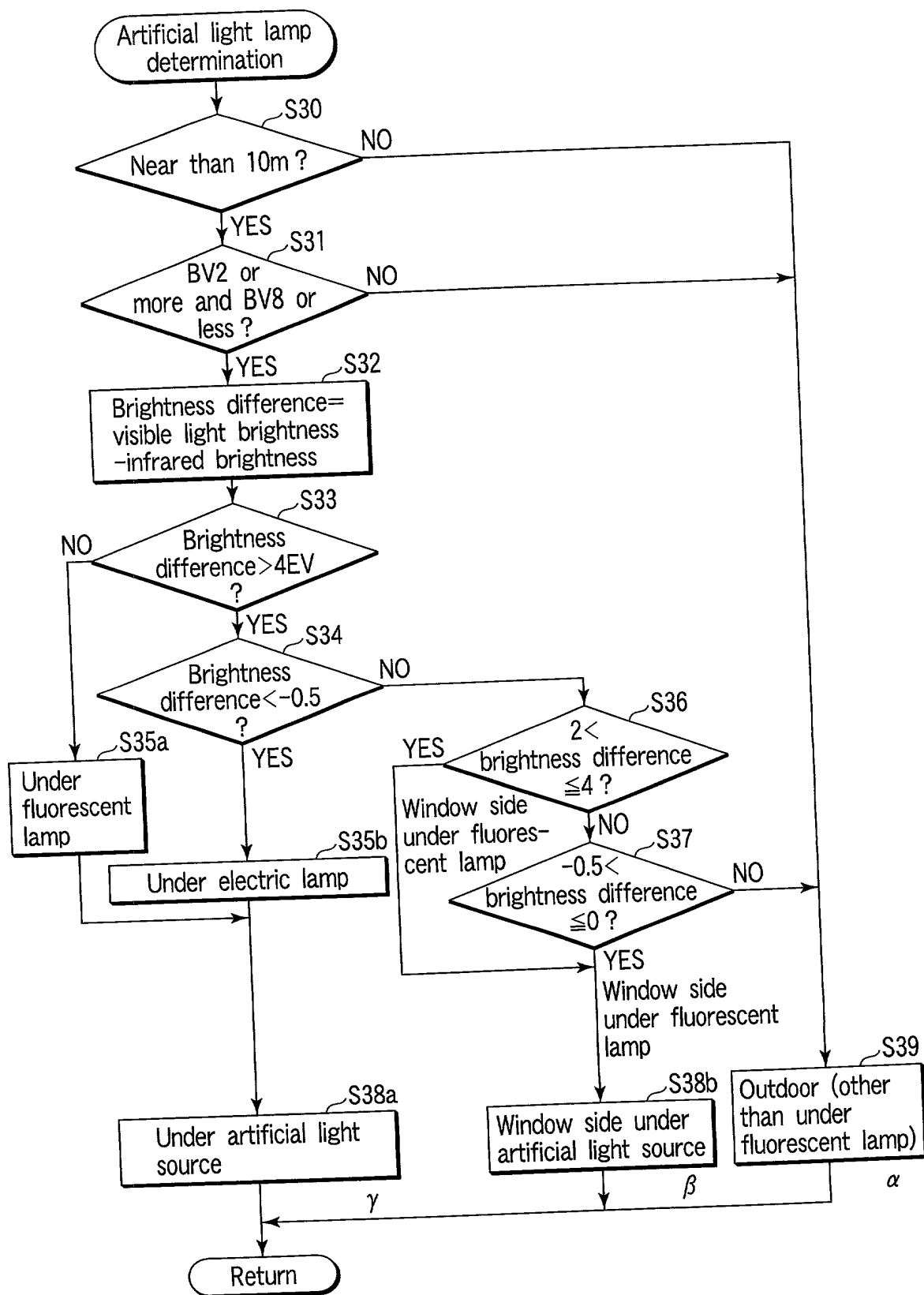


FIG. 10

208020" 46689007

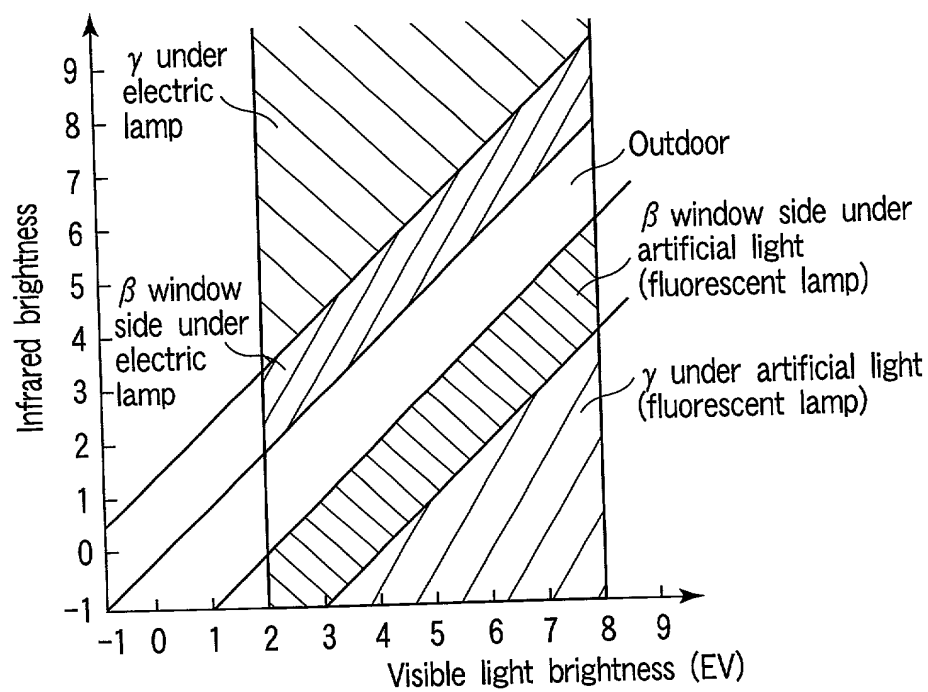


FIG. 11

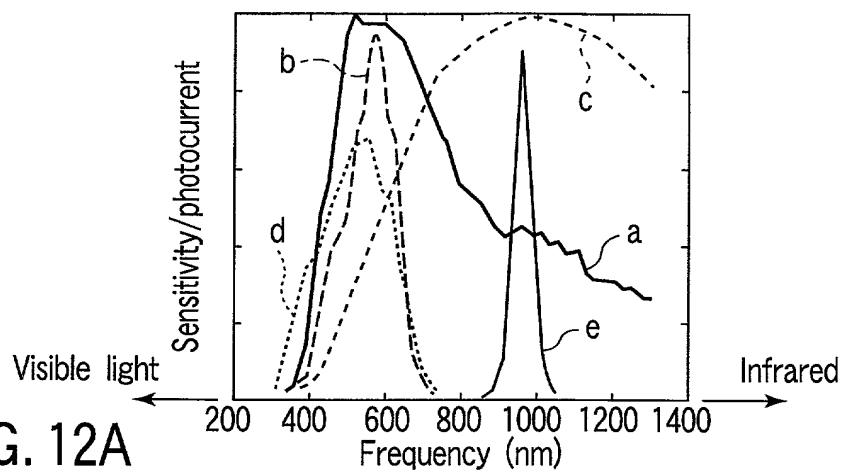


FIG. 12A

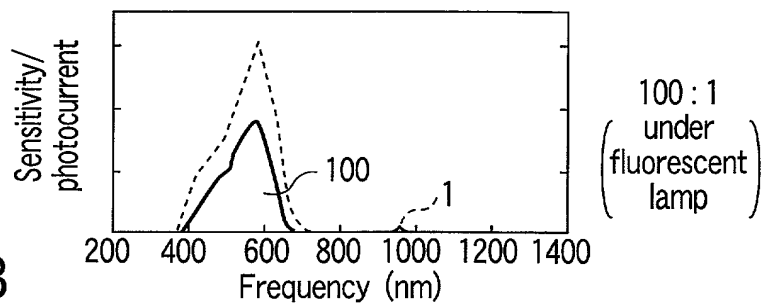


FIG. 12B

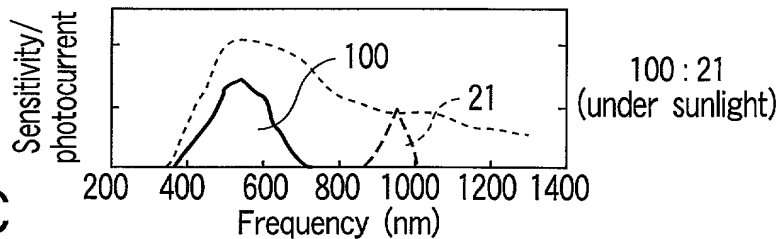


FIG. 12C

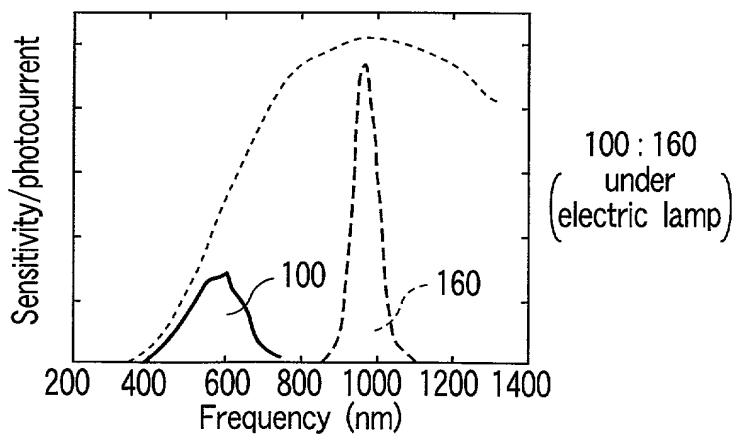


FIG. 12D

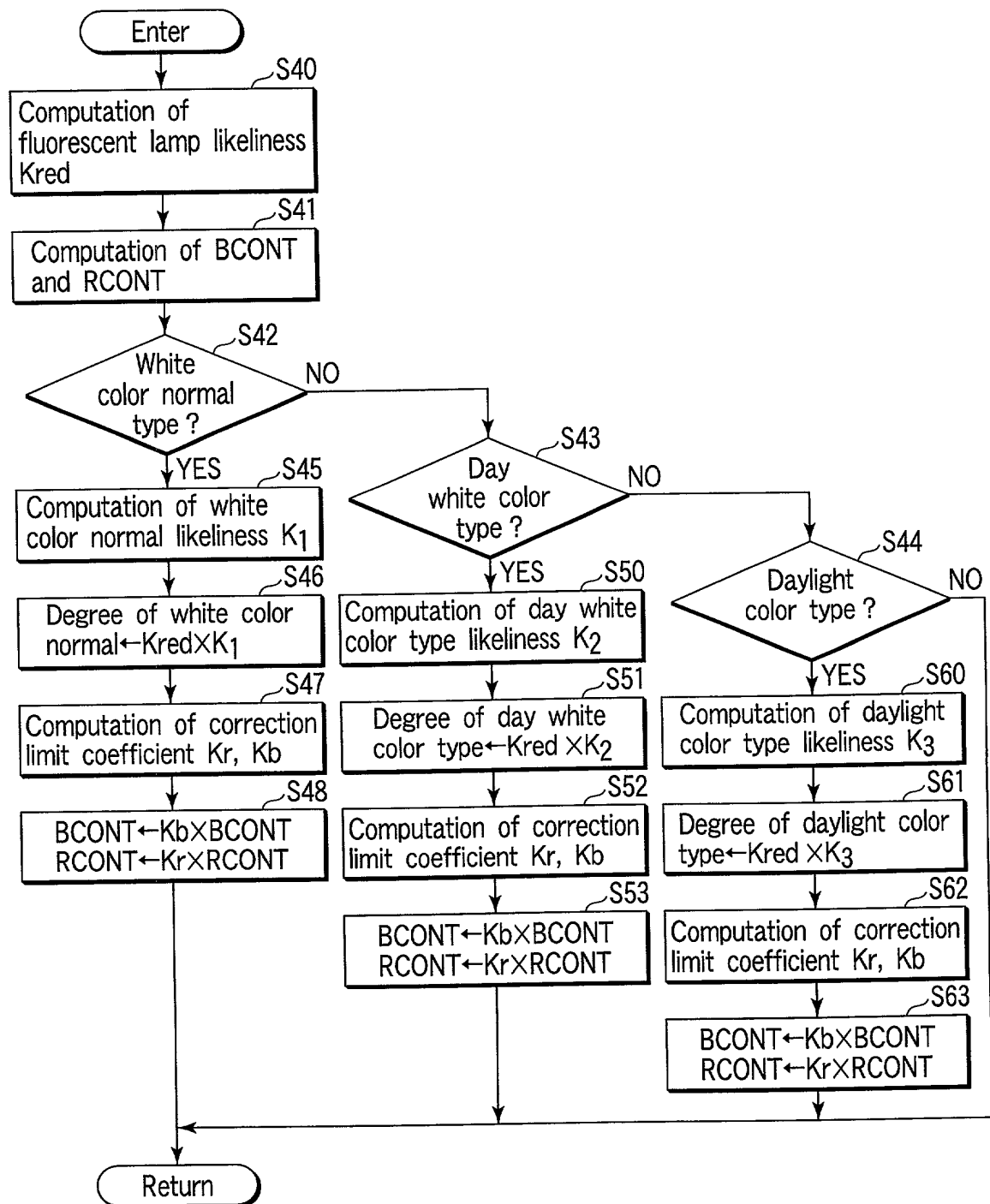


FIG. 13

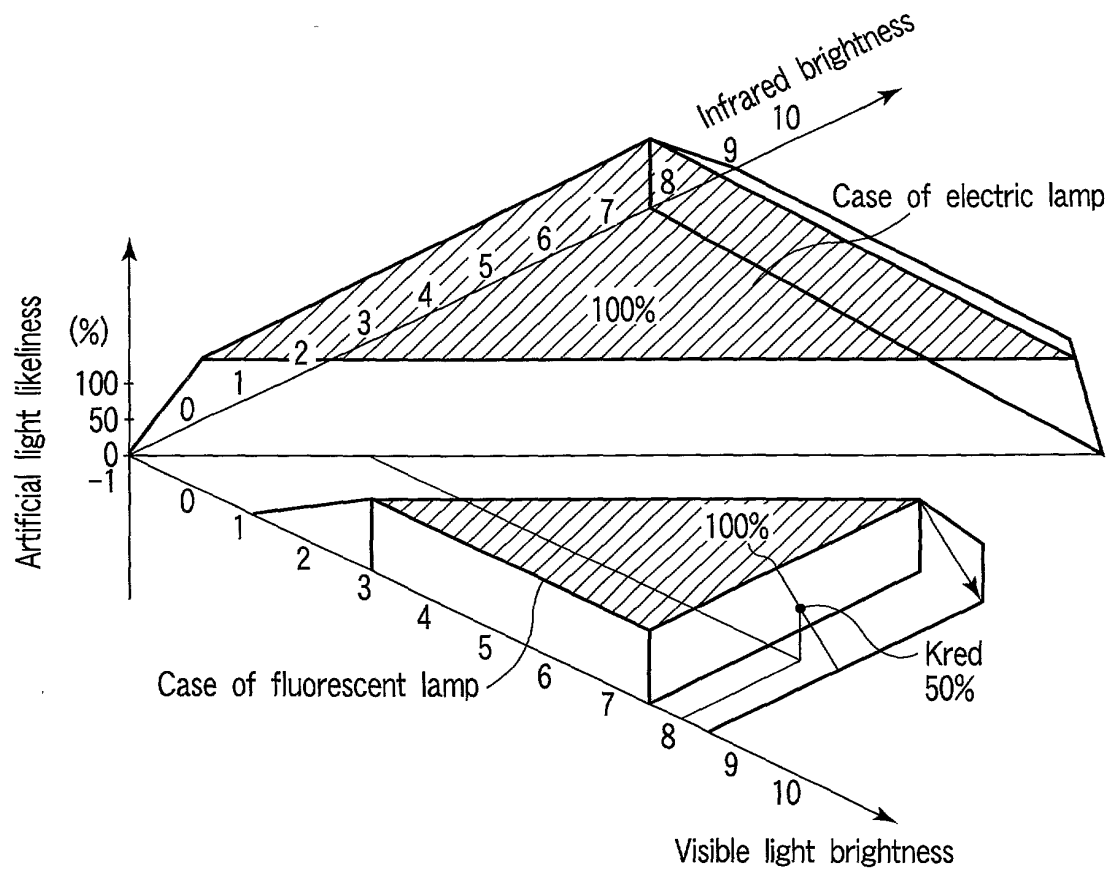


FIG. 14

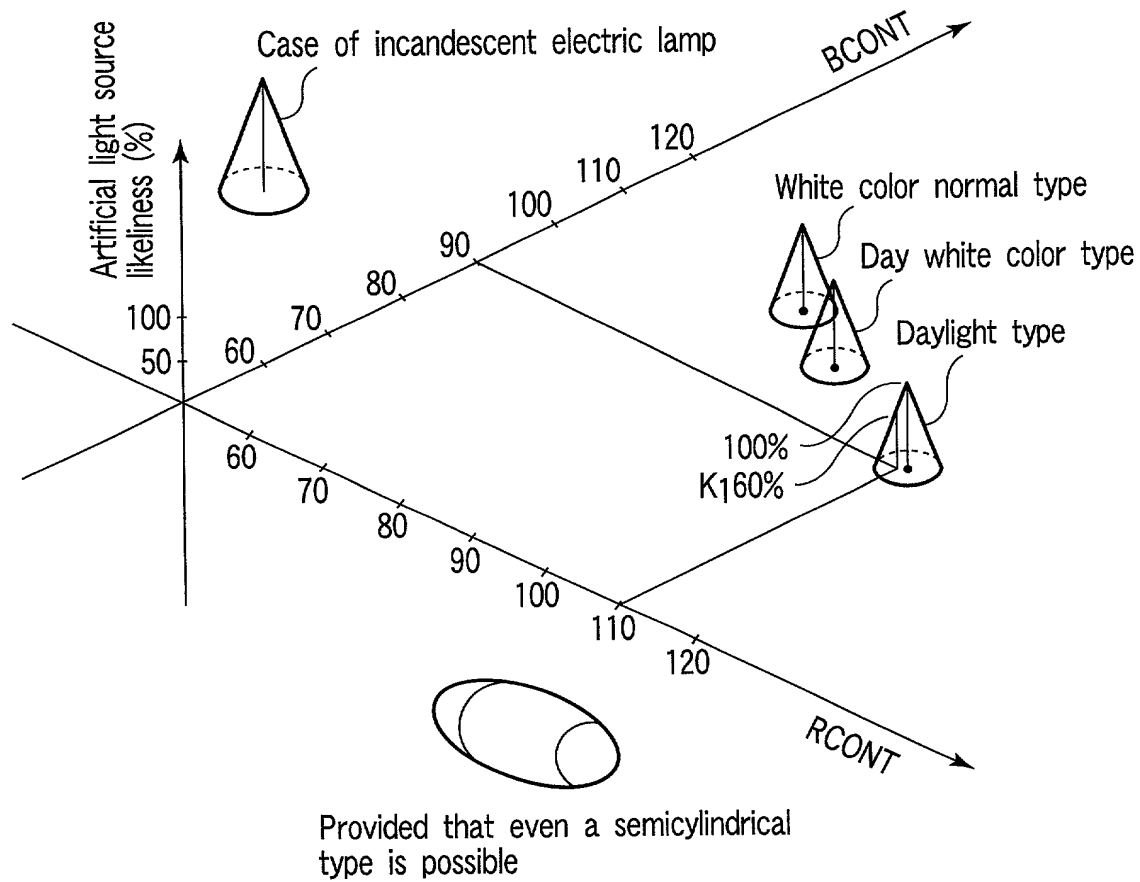


FIG. 15

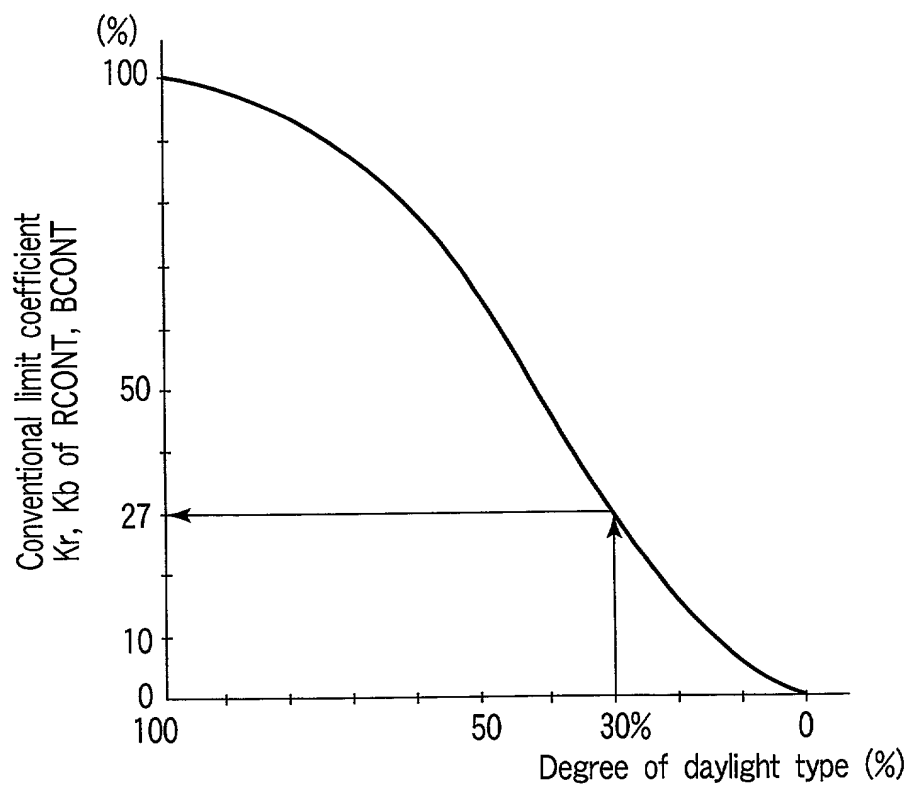


FIG. 16A

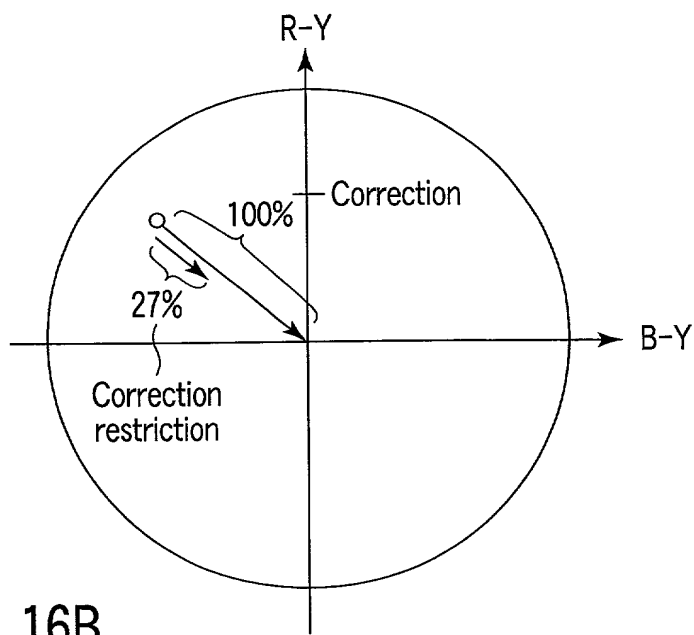


FIG. 16B